Form PTO 1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	ATTY, DOCKET NUMBER MCOG-0004-1	SERIAL NUMBER To Be Assigned based on Priority from 60/518,319
	APPLICANT SEYFANG, Andreas	
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	DOCUMENT NUMBER	DOCUMENT NUMBER DATE COUNTRY	CLASS	SUBCLASS	TRANSLATION			
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Other Documents (Including Author, Title, Date Pertinent Pages, Etc.) BRAMAN, In Vitro Mutagenesis Protocols, Second Editions KUNKEL, "Rapid and efficient site-specific mutagenesis without phenotypic selection," Proc. Natl. Acad. Sci., Vol. 82, pp 488-492, January 1985 WEINER et al., "Site-directed Mutagenesis of double-stranded DNA by the polymerase chain reaction," Gene., Vol. 151, pp 119-123, 1994 ISHII et al., "Site-Directed Mutagenesis," Methods in Enzymology, Vol. 293, pp 53-71, 1998 MIKAELIAN et al., "A general and fast method to generate multiple site directed mutations," Nucleic Acids Research, Vol. 20, No. 2, page 376, 1992 DWIVEDI et al., "Generation of Multiple Mutations in the Same Sequence via the Polymerase Chain Reaction Using a Single Selection Primer," Analytical Biochemistry, Vol. 221, pp 425-428, 1994 BHAT, "Multiple Site-Directed Mutagenesis," Methods in Molecular Biology, Vol. 57, pp 269-277, MEETEI et al., "Generation of Multiple Site-Specific Mutations in a Single Polymerase Chain Reaction Product," Analytical Biochemistry, Vol. 264, pp 288-291, 1998 KIM et al., "Multiple Site Mutagenesis with High Targeting Efficiency in One Cloning Step," BioTechniques, Vol. 28., No. 2, pp 196-198, 2000 LEE et al., "Multiple Mutagenesis of non-universal serine codons of the Candida rugosa LIP2 gene and biochemical characterization of purified recombinant LIP2 lipase overexpressed in Pichia pastoris," Biochem. J., Vol. 366, pp 603-611, 2002

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et y	JAVITCH et al., "Use of the Substituted Cysteine Accessibility Method to Study the Structure an Function of G Protein-Coupled Receptors," Methods in Enzymology, Vol. 343, pp 137-156, 2002			
J.J	DANIELSON et al., "Cysteine and Disulfide Scanning Reveals a Regulatory α-Helix in the Cytoplasmic Domain of the Aspartate Receptor," The Journal of Biological Chemistry, Vol. 272, No. 52, pp 32878-32888, December 1997			
#4	CRUZ et al., "Double targeted gene replacement for creating null mutants," Proc. Natl. Acad. Sci. Vol. 88, pp 7170-7174, August 1991			
1.4	SEYFANG et al., "Aspartate 19 and Glutamate 121 Are Critical for Transport Function of the myo-Inositol/H+ Symporter from Leishmania donovani," The Journal of Biological Chemistry, Vol. 272, No. 39, pp 24210-24215, September 1997			
#4	JIN et al., "High-affinity myo-inositol transport in Candida albicans: substrate specificity and pharmacology," Microbiology, Vol. 149, pp 3371-3381, 2003			
RY.	THOMPSON et al., "An Improved Protocol for the Preparation of Yeast Cells for Transformation by Electroporation," Yeast, Vol. 14, pp 565-571, 1998			
## J	AUSUBEL et al., "Introduction of DNA into Yeast Cells," Short Protocols in Molecular Biology, Fourth Edition, Unit 13.7, pp 13.31-13.36, 1999			
JJ.J.	MEDINA-ACOSTA et al., "Rapid isolation of DNA from trypanosomatid protozoa using a simple 'mini-prep' procedure," Molecular and Biochemical Parasitology, Vol. 59, pp 327-330, 1993			
134	KUNKEL et al., "On the Fidelity of DNA Replication," The Journal of Biological Chemistry, Vol. 259, No. 3, pp 1539-1545, February 1984			
\$H.	TINDALL et al., "Fidelity of DNA Synthesis by the Thermus aquaticus DNA Polymerase," Biochemistry, Vol. 27, pp 6008-6013, 1988			
JAJ.	CLINE et al., PCR fidelity of Pfu DNA polymerase and other thermostable DNA polymerases," Nucleic Acids Research, Vol. 24, No. 18, pp 3546-3551, 1996			
iHy.	SANTOS et al., "Transfer RNA structural change is a key element in the reassignment of the CUG codon in Candida albicans," <i>The EMBO Journal</i> , Vol. 15, No. 18, pp 5060-5068, 1996			
WY.	KONG et al., "Characterization of a DNA Polymerase from the Hyperthermophile Archaea Thermococcus litoralis," <i>The Journal of Biological Chemistry</i> , Vol. 268, No. 3, pp 1965-1975, January 1993			
ALL.	COHEN et al., "Functional expression of rat GLUT 1 glucose transporter in Dictyostelium discoideum," Biochem J., Vol. 315, pp 971-975, 1996			
IH.	SAWANO et al., "Directed evolution of green fluorescent protein by a new versatile PCR strategy for site-directed and semi-random mutagenesis," <i>Nucleic Acids Research</i> , Vol. 28, No. 16, pp i-vii, 2000			
EXAMINER	lara L. Yarrey DATE CONSIDERED 11/16/2004			